



$$U(\tau_1, \tau_2, \tau_3, \tau_4) = \frac{100}{300} + \frac{100}{400} + \frac{100}{600} + \frac{200}{1200} =$$

$$= \frac{4+3+2+2}{12} = \frac{11}{12} < 1 \Rightarrow \text{may be schedulable under RMS}$$